State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

\$ 0 0 4 0 9 1 % \$ % 2 0 0 3 2001, 2002, 2003

2004 JUN 18 577 3: 13

ENTROPES

JUN 2 8 2004

STATEMENT NO.: S004091 CONTACT PHONE NO.: (530)378-8000

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **SIERRA PACIFIC INDUSTRIES** C/O JACK G FROST

ST-SUPPL (6-03)

			BOX 49	6014										•	
		RE	DDING,	CA 9604	9-6014										
Tribu Cour	ıtary ıty:	ame: To:	MOO Shasi	med Stream SEHEAD C a 4 of NE1/4	REEK	i, T39N, R0	1E, MB&M				Year of Fir Parcel Nur		1953		
Α.	w	ater is	used unde	<u>r</u> : Riparian	claim	_X_	Pre	1914 right			Other (ex	kplain);			
В.	<u>Υ</u> ε	ear of f	rst use (P	lease provid	de if missir	ng above)							·		
C.	An	nount	of Use – E	nter the am	ount (or the	e approxim	ate amoun	t) of water	used eac	h month.					
	_			<u>Amount</u>	s below ar	e: Ga	Illons X		Acre-feet_		Other_				
		Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
		2001					lock	look	laok	look	100k	100/	100K		
	1	2002					Ĭ_ <i>`</i> i	1		1					
		2003					1	1	1	1	1	Y	Y	<u></u>	
D:	Pu	ırpose	of Use - S	pecify numb	er of acre	s irrigated,	stock wate	red, perso	ns served	, etc.				•	
	Ot	ther (s <sub>l</sub>	pecify)	land	dust	abo	rtem	ent	& FI	re:	Sappe	ess!	04		
Ε.	<u>Cł</u>	nanges	in Method	of Diversion	<u>n</u> – Descri						•			np, enlarg	ed diversion
	da —	ım, loc	ation of div	ersion, etc.	) ————			·····							
F.	Pl	ease a	nswer only	those ques	stions belo	w which ar	e applicabl	e to your p	oroject.						
	1.	Cor a.	Are your Describe	of water low employ any water o	ing water conservation	conservation efforts y	on efforts? ou have ini	YES tiated:	NO <u>X</u>						
											-:	-1	and due to	a concen	ration effort is
		b.	If credit to claimed to	oward bene inder section	ficial use on 1011 of	the Water	der claimed Code, plea	se show th	appropria ne amount	s of water	conserved	i:	sea aue to	a conserv	ation effort is
			Reductio	ns in Divers	sions:										
			yr		•	(af/mg)	yr			(af/mg	) yr			(af/n	ıg)
			Reductio	ns in consu	mptive use	e:									
			yr			(af/mg)	yr			(af/mg	) yr			(af/n	ng)

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_ NO \_\_\_

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
5	sought	rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future.
		are that the information in this report is true to the best of my knowledge and belief.
(	DATE:	: 6-14 ,2004 at Ander-Son, CA ,California
5	SIGNA	ATURE: fack I. Fred
F	PRINT	Ted NAME: Jack G. Frost
C	COMP	(first name) (middle init.) (last name)  PANY NAME: Sierra Pacific Industries
		If there is insufficient space for your answers, please use the space provided below.
ſ	TEM	CONTINUATION
-		
-		·
-		
-		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

#### State of California State Water Resources Control Board DIVISION OF WATER RIGHTS.

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: SIERRA PACIFIC INDUSTRIES

	REDD	ING, C	9604	9 6014	٠						asswor		•	
				<b></b>		<b>3</b>	<b>.</b>	4			Number	-	•	
	;			t's nai	me, add		r phone						7.	
		me: UI		מסי הגי	יבע					¥	ear of	First	use: 1	1953
	nty:		nasta	MD CRE	EK				Pa	arcel N	umber:			
	-			1/4 of	NE1/4	Section	n 36, I	[39N, R	01E, ME	3&M			ur ett	
Wate	is used ı	under: Rip	arian cla	aim		Pre	1914 right			Other (e	xplain);		<del> </del>	
Year	of first us	e (Please	provide	if missing	above) _									
Amoυ	nt of Use	_ Enter th	e amou	nt of wate	r used ea	ch month,	.If monthly	and annu	al use are	not know	n, check th	e months	in	
which	water wa	s used.			4.			inch	A State	, , , , , , , , , , , , , , , , , , ,	A 3 11			
_		. Ar	nounts t	elow are:	Ga	lions X	A	cre-feet _	<del></del> -	Other	<u> </u>		<u> </u>	Total
Yea	ar J	an p E	eb.,.	Mar <sub>l</sub>	Apr	.:May	June	July (	Aug	Sept`	Oct	Nov	Dec.	Annual
199	18.	- 613		look	100K	look	1001/	Inok	IOOL	look	Inok			
	-			1.	1	1	1	100	(	1	1	1		
199	19'								· \		1_1		4	
200						1	<b>V</b> .	1	V		V:	E finds		30 M
200	00		1-	<u></u>			V			State	V:	20 1 1 1 1 1 1	推翻新	
200 Purpo	se of Use	- Specify		1	_		red, person			Stab	V:	20 1 1 1 1 1 1	推翻新	
200 Purpo	se of Use	- Specify	6	acres; St	tockwateri	ng		: Do	etc.	Stab	wat in		推翻新	<b>一</b>
200 Purpo	se of Use		6	acres; St	tockwateri	ng	red, person	: Do		SOF	Pres		推翻新	1.
200 Purpo Irrigat Other	se of Use ion (specify) ges in Me	thod of Di	version	acres; St	e any cha	ing		Do	mestic_	SUR	Pros	-: 55(0)(		ing fact.
200 Purpo Irrigat Other	se of Use ion (specify) ges in Me	î Î re	version	acres; St	e any cha	ing	A DI ON	Do	mestic_	SUR	Pros	-: 55(0)(		in ha
200 Purpo Irrigat Other Changenlarg	se of Use ion (specify) ges in Me	thod of Di	version ocation	ecres; St be be b	e any char	nges in yo	ur project s	Do	previous s	SUR	Pros	-: 55(0)(		et.
200 Purpo Irrigat Other Changenlarg	se of Use ion (specify) ges in Me led divers	thod of Dision dam,	version ocation	ecres; St be be b	e any char	nges in yo	A DI ON	Do	previous s	SUR	Pros	-: 55(0)(		
200 Purpo Irrigat Other Changenlarg	se of Use ion (specify) ges in Me ged divers e answer Conserval	thod of Dision dam,	version ocation question er nploying	Describe of diversions below	e any chain on, etc.)	nges in yo  OUX  e applicable	ur project s	Do	previous s	SUR	Pros	-: 55(0)(		et.
Purpo Irrigat Other Changenlarg	se of Use ion (specify) ges in Me ged divers e answer Conserval	thod of Dision dam,	version ocation question er nploying	Describe of diversions below	e any chain on, etc.)	nges in yo OUX	ur project s	since your	previous s	SUR	Pros	-: 55(0)(		
Purpo Irrigat Other Chan enlarg	se of Use ion (specify) ges in Me ged divers e answer Conserval	thod of Dision dam,	version ocation question er nploying	Describe of diversions below	e any chain on, etc.)	nges in yo  OUX  e applicable	ur project se'to your p	since your	previous s	statement	was filed.	-: 55(0)(	np.	
Purpo Irrigat Other Chan enlarg	se of Use ion (specify) ges in Me led divers e answer Conserval . Are y Desc	thod of Dision dam, only those tion of wat you now excibe any want of the country of the country was a second of t	version ocation equestion er nploying vater con	Describe of diversions below water conservation ial use of	e any char on, etc.) which are	nges in you was applicable applicable on efforts?	ur project se'to your p	since your roject:	previous s	statement	was filed.	(New pur	np.	vation effort
Purpo Irrigat Other Chan enlars	se of Use ion (specify) ges in Me ged divers e answer Conservat . Are y Desc	thod of Dision dam, only those tion of wat you now earlibe any water the thought of the trought of the thought of the trought of trought of the trought of trought	version ocation equestion er nploying rater corresponding to the property of t	Describe of diversions below water conservation ial use of 1011 of the	e any char on, etc.) which are inservation a efforts you	nges in you applicable applicable in efforts? Du have initiated code, please	ur project se'to your p	since your roject: NO X appropriate amounts	previous s	statement of the state of the s	was filed.	(New purn	a conserv	vation effort
200 Purpo Irrigat Other Chan enlar Pleas	se of Use ion (specify) ges in Me ged divers e answer Conserval . Are y Desc	thod of Dision dam, only those tion of wat you now excibe any want of the country of the country was a second of t	version ocation equestion er nploying rater corresponding to the property of t	Describe of diversions below water conservation ial use of 1011 of the	e any char on, etc.) which are inservation a efforts you	nges in you applicable applicable in efforts? Du have initiated code, please	ur project se'to your p	since your roject: NO X appropriate amounts	previous s	statement of the state of the s	was filed.	(New purn	a conserv	vation effort
200 Purpo Irrigat Other Chan enlar Pleas	se of Use ion (specify) ges in Me led divers e answer Conserval i. Are y Desc	thod of Dision dam, only those tion of wat you now earlibe any water toward and toward and under actions in I	version ocation e question e question er inploying vater corresponding to the corresponding t	Describe of diversion water conservation ial use of 1011 of the ins:	e any char on, etc.) which are inservation efforts you water und the Water C	nges in you applicable applicable in efforts? Du have initiated code, please	ur project se'to your p	since your roject: NO X appropriate amounts	previous s	statement of the state of the s	was filed.	(New purn	a conserv	vation effort
Purpo Irrigat Other Chan enlars	se of Use ion (specify) ges in Me led divers e answer Conserval i. Are y Desc	thod of Dision dam, only those tion of wat you now excibe any want toward and under actions in I	version ocation e question e question er mploying vater corresponding to the consumption of the consumption	Describe of diversions below water conservation ial use of 1011 of the conservation of the conservation is the conservation of	e any char on, etc.) which are inservation efforts you water und water C	nges in yo  OLY  e applicabl n efforts? ou have ini  der claimed code, pleas	ur project se'to your p	since your roject:  NO X appropriate amounts	previous s	right for we	was filed.	(New purn	a conserv	vation effor

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
1	decla DATE:	t in the future.  It is the futu
F	RINT	ED NAME: Sack G. Frost
C	OMP	(first name) (middle init.) (last name) PANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
ľ	TEM	CONTINUATION
-		
_		· · · · · · · · · · · · · · · · · · ·
_		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1), provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

#### STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: SIERRA PACIFIC INDUSTRIES

SIERRA PACIFIC INDUSTRIES PO BOX 496014 REDDING, CA 96049 6014

SOURCE: UNST

TRIBUTARY TO: MOOSEHEAD CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: NW% OF NE% SECTION 36, T39N, R1E, MB&M.

STATEMENT NO: S004091

ب



**TELEPHONE NUMBER:** (916) 378-8000

YEAR OF FIRST USE: 1953

PARCEL NO:

Α.	Water is i	used un	<u>der</u> : Rip	arian cla	im	; Pr	e 1914	right	;	Other (exp	plain).:				
В.	Year of fir	st use (	Please p	rovide if	missing	above) _			• .						
C.	Amount o			e amoun	t of wate	r used ea	ach mon	th. If mo	onthly and	d annual u	ise are n	ot known	, check	the month	is in
		Amount	s below	are:	Gallons	0	Acre-fe	et	(other	)	· . <u></u>		<del>_</del>		
	Year		Feb.	/ Mar.	i i	Мау			Aug.		Oct.	Nov.	Dec.	Total Annual	_
	1996				1	IDOR	IOOK	100K	IDOK	100K	OOK	IOOK			
	1997					1.2									
							$\downarrow$								
Ε.	Other (spe Changes in enlarged of	n Metho	d of Div	<u>ersion</u> - l	Describe	any char								<i>C 55/</i> (New pur	
	If part of t polluted w	ater in 1	the spac	e below.							<del></del>				d or
ı	DATED: _	•	3	-6,	, 1	9 93	at	Au	der	Som_				·	California
;	SIGNATUR	E:	fc	rek	Z	· L	eo	09	<del>)</del>		7		•		
·ł	PRINTED N	AME:			1 a	CK	, 		₹		tre	52			
(	COMPANY	NAME:		l	/ifirsy na	ME)	2	12	MODE INI.	Tic	/	(LAST	NAME	rie	.5

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WAR 1 1 1233

	•				
		······································			
	-				
		. —			
		y server - server		<u> </u>	
·	· · · · · · · · · · · · · · · · · · ·				
				<del></del>	
			• • • • • • • • • • • • • • • • • • • •	<del> </del>	
		<del></del>		<del> </del>	
		<del></del>			<del></del>

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"

## 5-4091 PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

OTHER ENGI	FIC IND	USTRIES	S		•					OF WI	PR 26	
P O BOX 118 ARCATA, CA	39		/		*					-		- <del></del>
ARCATA, CA	95521	شد. ببسرسید س	<del>.</del>							ER RIGHT	PN 12: 1	- [4]
1						•	•			궁골	ان، مَشَقَّةً سِسِي	رزن د این
		*: • * .								) =	2	写
· 1		•						•		S		(T)
SOURCE: UNS	ST			100	•					•		7.
TRIBUTARY T	O: MOOS	EHEAD (	CREEK	•				•		. •		
COUNTY: SHA	STA	:						_		NE NUM		
DIVERSION	Turk ( OH N	mi onor	UTOM 3	.c. mac	N D15	·	N.C.		-	43-311:		105
WITHIN: N	IW% OF IN	E% SEC.	LION 3	6, 139	N, KIE	, MDB%	141		EAR OF ARCEL	FIRST	OSE:	195
								• •				
(If any of the a						, picase	, contect	. Homy		JJ 11 J411	.J.J., .,p	٠.
auuress change	es occur (	របកពឫ ពេ	5 COMM	iy year.)	· ·							
				:				. 100	5			
-	CON	MPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	I,	<u>.                                    </u>			
				$\chi$								
A. Water is us	<u>sed under</u>	r: Riparia	an claim	7 <u>/</u> 2	; Pre	1914 rig	ght	; 0	ther (ex	plain)	<del></del>	_
B. Year of firs	st use (Pl	ease pro	vide if r	nissing	above) _				•			
^ A	Hoo E-4		ام المُريخة	6 woto-	احضط المضاء	h 'ma`nah	If man	this and	annual :	led are a	ot know	wn
C. Amount of						h month	. If mon	thly and	annual, ı	use are n	ot knov	vn,
C. Amount of check the						h month	. If mon	thly and	annual (	use are n	ot knov	vn,
check the	months in	which w	ater wa	as used.			Ĭ	1. 1			•	vn,
	months in	which w	ater wa	as used.			Ĭ	1. 1			•	vn,
check the Amounts bel	months ir	n which w Sa∷Gall	ater wa	as used.	Acre-fee	<b>t</b>	(oth	er)				— •
check the Amounts bel	months in	n which w Sa∷Gall	ater wa	as used.	Acre-fee	<b>t</b>	(oth	er)			•	— те
check the Amounts bel	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— те
check the Amounts bel	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— т
check the Amounts bel	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— те
Amounts bel	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— те
check the Amounts bel	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— •
Amounts bel  JAN.  1992  1993	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— то
Amounts bel  JAN  1992	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— то
Amounts bel  JAN.  1992  1993	months ir	n which w Sa∷Gall	vater wa	MAY	Acre-fee	JULY	☐ (oth	er) SEPT.	ост.	NOV.	DEC	— те
Amounts bel  JAN  1992  1993  1994	months in	MAR.	ons APR.	MAY	JUNE	JULY 100K	(oth	SEPT.	ост. / <i>ООК</i>	NOV.	DEC	— те
Amounts bel  JAN.  1992  1993	months in	MAR.	ons APR.	MAY	JUNE	JULY 100K	(oth	SEPT.	ост. / <i>ООК</i>	NOV.	DEC	— то
Amounts bel  JAN  1992  1993  1994	months in	MAR.	nber of	MAY OOK acres in	JUNE	JULY 100K	(oth	SEPT.	ост. / <i>ООК</i>	NOV.	DEC	— то

\*\*\* CONTINUE ON BACK PAGE \*\*\*

WR40-1 (1/95)

# \* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) 17017e F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. PRINTED NAME: COMPANY NAME: GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for

The above discussion is provided for general information. For more specific information concerning water rights, please

contact an attorney or write to this office. We have several pamphlets available. They include:

future appropriators.

"Statements of Water Diversion and Use"

"Appropriation of Water in California"

"Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969"

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

# STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. 5004091	<u></u>			
DIVERSION SITE: OWNER'S NAME	CTEDDA DACTET	י דאוחוופייטדע		
-				AST)
parcel no. NW4	of NE 4	Section.	36, 739,	N, RIE, MX
PLACE OF USE: OWNER'S NAME	SIERRA PACIFIO	C INDUSTRIES	<b>,</b>	
	FIRST)	(MIDDLE)		AST)
1. PARCEL NO				
2. PARCEL NO				
3. PARCEL NO				
PERSON OR FIRM TO RECEIV	E ALL CORRE	SPONDENCE	AND SUPPI	LEMENTAL
STATEMENTS:	٠			
OWNER/LESSEE/AGENT/	OTHER OW	NER		
NAME SIERRA PACIFIC	INDUSTRIES	c/o JA	CK FROST	
(FIRST)		(MIDDLE)		(LAST)
MAILING ADDRESS P	.o. BOX 496014	+		
R	EDDING, CA 96	6049-6014	····	
	(CITY)	70 0000	(STATE)	(ZIP)
TELEPHONE NO. (_916		- 8000		<del></del>
OTHERS USING ABOVE DIVER	SION LOCATI	ON:		
1. NAME N/A	RSION LOCATI	ON:		
		(MIDDLE)	(1	LAST)
1. NAME N/A			(1	LAST)
1. NAME N/A (FIRST) MAILING ADDRESS				
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CIT			(STATE)	(ZIP)
1. NAME N/A (FIRST) MAILING ADDRESS				
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CIT	TY)	(MIDDLE)	(STATE)	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CIT  TELEPHONE NO. (	TY) )	(WIDDLE)	(STATE)	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CIT TELEPHONE NO. (	TY) )	(WIDDLE)	(STATE)	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CIT TELEPHONE NO. (	TY) )	(MIDDLE)	(STATE)	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CITY)  TELEPHONE NO. (	ry)	(MIDDLE)	(STATE)	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CITY)  TELEPHONE NO. (		(MIDDLE)	(STATE) (LAST	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CITY)  TELEPHONE NO. (		(MIDDLE)	(STATE) (LAST	(ZIP)
1. NAME N/A  (FIRST)  MAILING ADDRESS  (CITY)  TELEPHONE NO. (	ON CONTINUED	(MIDDLE)  (MIDDLE)  (ST.	(STATE)  (LAST  ATE)  OF PAGE OF	(ZIP) (ZIP) (ZIP)  R ATTACHED ATION FOR

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:	•		STAT	EMENT THO:	004091
SIERRA PACIFIC INDUS P O DRAWER Y ARCATA> CA 95521	TRIES			-	
AUCATA) CA 73321				TELEPHONE (916) 2	E NUMBER:
IF NAME/ADDRÉSS/PHO	NE NO. IS W	RONG OR MI	SSING, PLEA	Since Gi	
SOURCE: UNNAMED STR					
TRIBUTARY TO: MOOSEHEAD C					The second of th
COUNTY: SHASTA					
DIVERSION WITHIN: NW1/4 OF NET	I/4 SECTION	36, T39N,	RO1E, MDB&	<b>3</b>	No.
INSTRUCTIONS: Please complete It all or part of your regular water THIS FORM BY JULY 1. 1992.	supply with	reclaimed or	should be cor polluted war on on revers	ater. RETU	RN
A. Amount of Use - Fill in the each month. If monthly and known, check the months in	annual use	are not	Amounts below are	Gallons  Acre-fee	et (other)
T				· · · · · · · · · · · · · · · · · · ·	Total
Jan. Feb. Mar. Apr.	May June	July Aug.	Sept. Oct.	Nov. Dec.	Annual
1989	look look	100K 100K	look box	100K	
1991	11	1	V V	1	
B. Purpose of Use - Specify nur	nber of acres	irrigated, st	tock watered	, persons s	served, etc.
Irrigation	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Stockwatering	****	•			
Domestic	· · · · · · · · · · · · · · · · · · ·				<del></del>
Other (specify) Dost aba	tement o	n roads	and for	e sugpre	55/04.
C. Changes in Method of Diversion previous statement was filed. diversion, etc.)	on - Describe	any chang	es in your	project s	ince your
Na	ne				
· · · · · · · · · · · · · · · · · · ·				<del></del>	
D. If part of the water listed indicate the annual amounts					
N()	A				
I declare under penalty of perjury that the informatio	•				•
DATED: 5-9, 1	9 <u>92</u> , at	Ander	5011		California
	Signat	ure:	f St. F	and)	<u> </u>
(11/85)		1 991	-		
\/		• • • •			

71

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

#### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503 CTA

STATE WATER RESOURCES CONTROL BOARD SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 1989 JAN -9 PM 3 40

DIVERTER OF RECORD:

DIV. OF WATER PROFTS 10: 004091

SIERRA PACIFIC INDUSTRIES P O DRAWER Y ARCATA, CA 95521

> TELEPHONE NUMBER: (916) 275-8851

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: UNNAMED STREAM

TRIBUTARY TO: MOOSEHEAD CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: NW1/4 OF NE1/4 SECTION 36, T39N, R01E, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1080 (Additional information on reverse side of this form.) 1989. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not Gallons **Amounts** below are: ☐ Acre-feet known, check the months in which water was used. (other)

_	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1986	\$		2		100K	100K	look	100K	100K	100K	100K		
1987		, ,	:		. ]								
1988					V	V	V	V	V	V	V	-	

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
198	36				100K	100K	100K	100K	100K	100K	100K		
198	37	, ,											
198	38				V	<b>V</b>	<b>V</b>	<b>V</b>	V	V	V		
3. <u>Pur</u> j	pose of	Use -	Specify	num	ber of	acres	irrigat	ed, s	tock v	watere	d, pers	sons s	erved, etc
	Irriga	ation						<del></del>					· · · · · · · · · · · · · · · · · · ·
S	Stockwate	ering _									·		
	Dom	estic	,										
Ot	ther (spe	cify) _	Dust	T A	baTem	ent l	on Ro	ads	anc	1 Fir	e Sey	op <del>e C</del> SS	70 h
C. <u>Cha</u>	•	Metho atemen	d of Di	versio	n - Des	scribe	any c	hang	es in	you	r proj	ect s	ince your
	<del></del>		$\Delta$	lone	•		<del></del>	,	· · · · · ·				
				·								<del> </del>	
D. If p indi	part of icate the	the wa	ater list al amoi	ed in unts d	Part of recla	A con	sists or poll	of red uted	claime water	d or in the	pollute space	ed wa below	ter, please
	<del></del>		<del></del>	N	/ <del>p</del>								
				/	, <del>,                                  </del>								· · · · · · · · · · · · · · · · · · ·

<u> </u>	$\mathcal{N}/$	p			<u> </u>
<del></del>					
clare under penalty of p	erjury that the information in	this report is	true to the best of my kno	wledge and belief.	
ED: Decem	ber 28 . 198	¹∕√ , at	Reldin		

Lanul Jamaschocke

JAN 1 0 1989 KSN

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> <u>right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

# NEATH OF CAMPORNIA

See S 1090 for more

# SEATE WATER REMARKES CONTROL MARD

### DIVISION OF WATER RIGHTS

## STATEMENT OF WATER DIVERSION AND USE

This statement should be to providing or legibly neither in infi.

S4091

Address Post Office Drawer AA				gr - no qualificação nom
Name of body of water at point of diversion	Innamed	Stream	(pl. " 2	5 40 S 2000 5 40
Tributary to Mossehred C	) Na garante esta de partir de la companya de la comp			· · · · · · · · · · · · · · · · · · ·
Page of diversion NW 1/2 N WE 1/4 Sees	_	in 39% . Res	JE.	MD ERM.
Mosta County, or locate i		The second of the second of	2.4	
prominent local landmarks.			2)	
Name of works Serving & Zue	tel 1		े दिन्हें १९ के	•
time of works Comments		A SANTA		
Capacity of diversion works			enjari	es par minute
Capacity of storage reservoir	e a reșes de su didest distribute de <del>a a a a a a a a a a a a a a a a a a a</del>			(as
State quantity of water used each month in galle	as or acro-fest	· · · · <u>· · · · · · · · · · · · · · · </u>		Total
Year Jan. Feb. Mar. Apr. May	June July I	ing Serg. Oct	Nov. De	E. Annual
: : : :	: : :	8	8 *	8
	9			
If monthly and annual use are not known, chee				waits, sech as
acres of each crop irrigated, average number of	benone served' unimp	s of made water	<b></b>	·····
±1				
	<del></del>	- m # 14 2	<del></del>	
Maximum annual water use in recent years				en Las
Maximum annual water use in recent years	•	٠	esti ero ero	nen -fact nen
Minimum annual water me in weent years		٠		ge -lest ste -lest
Minimum annual water use in recent years			gall eco gall eco	no -448 -448 -448
Minimum annual water me in weent years			griff econ griff econ	ne -Cut -Cut -Cut -Cut
Minimum annual water use in recent years	, dectric power		gall gall gall gall	nn -Gae se -Gaet -Stienste
Minimum annual water use in recent years	, dectric power		galli econ galli econ	And Andrews
Minimum annual water the in recent years	, electric power		Prit draweringgestys, weder yes	
Minimum annual water use in recent years	, electric power		Prit draweringgestys, weder yes	
Minimum annual water the in recent years	, electric power		Prit draweringgestys, weder yes	
Minimum annual water use in recent years	, electric power		Prit draweringgestys, weder yes	
Minimum annual water the in weekst years	dectric power		Prit draweringgestys, weder yes	
Minimum annual water use in vecent years  Type of diversion facility: gravity	dectric power		if you desire)	
Minimum annual water use in vecent years  Type of diversion facility: gravity	Circ sketch of section	cott Lumbar	if you desire) Company,	
Minimum annual water use in vecent years  Type of diversion facility: gravity	Circ sketch of section	cott Lumbar	if you desire) Company,	
Minimum annual water use in vecent years  Type of diversion facility: gravity	T. Martin Organization Surney, Ca	cott Lumber	if you desire)	
Minimum annual water use in recent years Type of diversion facility: gravity	T. Martin Organization Surney, Ca	golden aroun side cott Lumbor lifornia, Co my knowledge and mre /s/Calv	if you desire)	Inc.